

ABSTRACT OF THE DISCLOSURE

A fluid heating and dispensing device and method of using the device, is provided. The device has a first reservoir, a
5 second reservoir, a pump device, a heating device, and a delivery device. The first reservoir is in thermal communication with the heating device, the second reservoir is in substantial thermal isolation from the heating device, the first reservoir is substantially smaller than the second
10 reservoir and the pump device selectively causes fluid to flow between the reservoirs and to the atmosphere. The device can have a removable supply container for refilling.